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Application Number: 10/064,422  
Application Filed: 11 July 2002  
Applicant: Henry Haifeng Zhou  
Title: Respiratory appliances for pediatric inhalation induction  
Examiner/Art Unit: Joseph F. Weiss Jr./3743

Englewood Cliffs, NJ, May 9, 2004

**Amendment A**

**RECEIVED**

Commissioner for patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

MAY 17 2004

TECHNOLOGY CENTER R3700

Dear Sir or Madam:

In response to the office action mailed March 9, 2004, please amend the above application as follows:

**SPECIFICATION:**

Page 2, Summary of Invention Line 3, change "a blow-out" to -an inflatable toy-.  
Page 3, Detailed Description Line 8, change "another toy which is played by blowing" to -an inflatable toy-.  
Page 6, Abstract of Disclosure line 2, change "toy, which is played by bowing" to -inflatable toy-.

**CLAIMS:** Cancel all claims of record and substitute new claims as follows.

I claim:

1. A pediatric inhalation induction device comprising:  
a mask tube having a wide end contiguous to a patient's face, a narrow end being able to connect with an anesthesia or a respiratory circuit, and at least one balloon or an inflatable toy connected to said mask tube with a small tube, said wide end having different sizes to fit pediatric patient's face, said narrow end having an adjustable one way valve, which allows air to flow into said mask, but prevents air to flow back into said anesthesia circuit, said small tube containing an adjustable one way valve, which allows air to flow into said balloon or inflatable toy, and prevents air to flow back to said mask; whereby a child can continually inflate said balloon or inflatable toy during said inhalation induction.
2. A pediatric inhalation induction device comprising:  
an adaptor or a pipe having a first end and a second end, and at least one balloon or an inflatable toy connected to said adaptor with a small tube, said first end being able to connect with an anesthesia or a respiratory circuit, said second end being able to connect